

<u>Driller</u>--Mail complete record in 30 days to: INDIANA DEPT. OF NATURAL RESOURCES Division of Water 402 W. Washington St., Rm. W264 Indianapolis, IN 46204-2641 (877) 928-3755 toll-free or (317) 232-4160

County Permit Number	
DNR Variance Number	
	Include if applicable

Fill in completely

WELL LOCATION																		
County where drilled	i		Civil township name Township numb							r (N-S)	Range number (E-W) Section							
Driving directions to the well location (include trip origin, street & road names, intersecting roads,										and compass direc	ompass directions). UTM Northing							
Show well address below and subdivision in box at lower right. There is space for a map on the reverse side.																		
UTM Easting										_								
Datum □ NAD 27										☐ NAD 83								
GPS used																		
Subdivision name &										Iot number (if applicable)								
Well address:																		
															. Is a Is			
If drilled for water supply, this well is: ☐ First well on property ☐ Replacement well ☐ Additional well on property ☐ Dry ho														y noie				
Well ownername Telephone number										ie number								
Address (number of	ad atraat	oite e oi	4040 ZID	I-	١													
Address (number ar	ia street,	city, si	tate, ZIP	coae,)													
5								,			7/2				I = · ·			
Building contracto	r name					A	ddress	s (num	ber and s	street, city,	state, ZIP code)		Telephone number					
Drilling contractor	name					Ad	ddress	(num	ber and s	street, city,	state, ZIP code)				Telephor	e number		
Equipment operator	orname									License i	number of operato	r	Date of v	vell comp	oletion			
		CO	NSTRU	JCT	ION DET	TAILS	3						WELL	LOG				
Use of well			Drilling	met	hod		Type of pump				EOPM/	YTIONIS:	Type of	materi	ol.	From	To	
☐ Home	☐ Home ☐ Rotary					☐ Submersible				1 OIKIVIA	ATTONO.	Type of material			(feet)	(feet)		
☐ Public supply ☐ Reverse rotary						☐ Shallow-well je			jet									
☐ Industrial / commercial ☐ Cable tool					☐ Deep-well jet				t									
☐ Livestock ☐ Jet						□ No pump insta												
☐ Irrigation ☐ Bucket / bore						Other:												
☐ Monitoring / environ. ☐ Auger (including HSA)					SA)	SA)												
☐ Test hole ☐ Direct push						Pump depth												
Other:	Other: Other:						setting (feet)											
Total depth		Bore	hole			Gravel pack				□ Yes								
of well (feet)		diam	iameter (in.) ins							□ No								
Casing		Casing				Casing material				□ PVC								
length (feet)		diam	diameter (in.)			Other:				☐ Steel ☐ PVC								
Screen Screen																		
						Other: S				☐ Steel								
Screen			er quali	-	`													
slot size			ar, odor,		-	ГСТ												
Test method	WELL CAPACITY st method Static level Gallons																	
Test method ☐ Air						teste		Drawdowr (change in										
	Delow :	v surface per min.			iesiei	iu (Cir		snange in level,										
☐ Pumping	☐ Bailing ☐ Pumping feet																	
	OLITIN	IC.	1001		W	/EL I	۸R۸	NDC	NIMEN	feet								
GROUTING WE Grout material Grout depth Sealing ma							ELL ABANDONMENT aterial Depth fil											
		from to				from			to									
Installation method No. of bags used		No. of bags used Instal		Installati	lation method			No. of b	ags used									
								-										
											Additior	nal space for	r well log a	nd comme	ents on rev	erse side		
					Signature	of drill	ing co	ontrac	tor or au	thorized rep	oresentative MU	ST BE SIGI	NED OR S	TAMPED		Date		
for perjury, that the information submitted herewith is, to the best of my knowledge and																		
belief, true, accura		•	•	iiu													ı	